IN THE CLAIMS:

Please amend claims as follows:

- 1-10. (Canceled)
- 11. (Currently Amended) A bone screw comprising:
 - a head having a first outer diameter, and
- a <u>cannulated</u> shaft having a longitudinal axis, <u>the cannulated shaft further comprising</u> a proximal section adjoining the head <u>and having a second outer diameter smaller than the first outer diameter</u>, an outer wall of the proximal section being at least partially threaded, and a distal section; wherein the distal section is attached to the proximal section by way of a ball-and-socket joint.
- 12. (Previously Presented) The bone crew of claim 11, wherein the distal section comprises the ball, and the proximal section comprises the socket.
- 13. (Canceled)
- 14. (Previously Presented) The bone screw of claim 11, wherein the distal section is at least partially threaded.
- 15. (Canceled)
- 16. (Previously Presented) The bone screw of claim 11, wherein the length of the shaft is constant.
- 17. (Previously Presented) The bone screw of claim 11, wherein the proximal section has a larger

diameter than the distal section.

- 18. (Previously Presented) The bone screw of claim 11, wherein the distal section is allowed to deflect no more than about 90 degrees relative to the longitudinal axis.
- 19. (Previously Presented) The bone screw of claim 11, wherein the distal section is allowed to deflect no more than about 30 degrees relative to the longitudinal axis.
- 20. (Currently Amended) The bone screw of claim 11, wherein the ball has an substantially octagonal shape.
- 21. (Previously Presented) The bone screw of claim 11, wherein the distal section is rotatable relative to the proximal section about the longitudinal axis.
- 22. (Withdrawn) A method for inserting a bone screw comprising: inserting a guide wire into the body; drilling a first hole into a first bone segment; inserting the bone screw over the guide wire and at least partially within the first hole; and removing the guide wire, thereby allowing the screw to bend.
- 23. (Withdrawn) The method of claim 22, wherein the bone screw has a head, and a shaft having a longitudinal axis, a proximal section adjoining the head, and a distal section; wherein the distal section is rotatably attached to the proximal section.
- 24. (Withdrawn) The method of claim 22, wherein the bone screw has a cannulated shaft.
- 25. (Withdrawn) The method of claim 22, wherein the first bone segment is a collarbone.
- 26. (Withdrawn) The method of claim 22, further comprising the step of inserting at least a portion of the bone screw into a second bone segment.

- 27. (Withdrawn) The method of claim 26, wherein the second bone segment does not have a pre-drilled hole.
- 28. (Withdrawn) The method of claim 26, wherein the second bone segment is a coracoideus process.
- 29. (Withdrawn) The method of claim 26, wherein the bone screw has a shaft having a proximal section inserted into the first bone segment and a distal section inserted into the second bone segment.
- 30. (Currently Amended) A bone screw comprising: a head, a <u>cannulated</u> shaft having a longitudinal axis, a proximal section adjoining the head <u>wherein the proximal section is at least partially threaded</u>, and a distal section polyaxially associated with the proximal section.